

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/521,622
Source: PR
Date Processed by STIC: 2/7/06

ENTERED



pd

RAW SEQUENCE LISTING

DATE: 02/07/2006

PATENT APPLICATION: US/10/521,622

TIME: 12:47:37

Input Set : A:\PTO.KD.txt

Output Set: N:\CRF4\02012006\J521622.raw

```

4 <110> APPLICANT: Hagio, Takashi
5   Tabei, Yutaka
7 <120> TITLE OF INVENTION: Electroporation Method Including the Use of
8   Depressurization/Pressurization
10 <130> FILE REFERENCE: 59150-8030
12 <140> CURRENT APPLICATION NUMBER: US 10/521,622
-> 13 <141> CURRENT FILING DATE: 2005-01-14
15 <150> PRIOR APPLICATION NUMBER: JP P2002-207611
16 <151> PRIOR FILING DATE: 2002-07-16
18 <160> NUMBER OF SEQ ID NOS: 5
20 <170> SOFTWARE: PatentIn version 3.1
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 19
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial Sequence
27 <220> FEATURE:
28 <223> OTHER INFORMATION: Description of Artificial Sequence:primer
30 <400> SEQUENCE: 1
31 ctgcggtgcaa tccatcttg                                     19
33 <210> SEQ ID NO: 2
34 <211> LENGTH: 23
35 <212> TYPE: DNA
36 <213> ORGANISM: Artificial Sequence
38 <220> FEATURE:
40 <223> OTHER INFORMATION: Description of Artificial Sequence:primer
42 <400> SEQUENCE: 2
43 actcgtcaag aaggcgatag aag                                   23
45 <210> SEQ ID NO: 3
46 <211> LENGTH: 35
47 <212> TYPE: DNA
48 <213> ORGANISM: Artificial Sequence
50 <220> FEATURE:
51 <223> OTHER INFORMATION: Description of Artificial Sequence:primer
53 <400> SEQUENCE: 3
54 catgattgaa caagatggat tgcacgcagg ttctc                     35
56 <210> SEQ ID NO: 4
57 <211> LENGTH: 35
58 <212> TYPE: DNA
59 <213> ORGANISM: Artificial Sequence
61 <220> FEATURE:
62 <223> OTHER INFORMATION: Description of Artificial Sequence:primer
64 <400> SEQUENCE: 4
65 cagaagaact cgtcaagaag gcgatagaag gcgat                     35

```

RAW SEQUENCE LISTING

DATE: 02/07/2006

PATENT APPLICATION: US/10/521,622

TIME: 12:47:37

Input Set : A:\PTO.KD.txt

Output Set: N:\CRF4\02012006\J521622.raw

```

67 <210> SEQ ID NO: 5
68 <211> LENGTH: 882
69 <212> TYPE: DNA
70 <213> ORGANISM: Artificial Sequence
72 <220> FEATURE:
73 <223> OTHER INFORMATION: Description of Artificial Sequence:probe
75 <400> SEQUENCE: 5
76 tctagaggat cgtttcgcat gattgaacaa gatggattgc acgcagggtc tccggccgct      60
77 tgggtggaga ggctattcgg ctatgactgg gcacaacaga caatcggctg ctctgatgcc      120
78 gccgtgttcc ggctgtcagc gcaggggagc ccggttcttt ttgtcaagac cgacctgtcc      180
79 ggtgccctga atgaactgca ggacgaggca gcccggctat cgtggctggc cacgacgggc      240
80 gttccttgcg cagctgtgct cgacgttgtc actgaagcgg gaagggactg gctgctattg      300
81 ggcgaagtgc cggggcagga tctcctgtca tctcaccttg ctctgccga gaaagtatcc      360
82 atcatggctg atgcaatgcg gcggctgcat acgcttgatc eggctacctg cccattcgac      420
83 caccaagcga aacatcgcat cgagcgagca cgtactcgga tggaaagccg tcttgctgat      480
84 caggatgatc tggacgaaga gcatcagggg ctccgcgccag ccgaactgtt cgccaggctc      540
85 aaggcgcgca tgcccagcgg cgacgatctc gtcgtgacct atggcgatgc ctgcttgccg      600
86 aatatcatgg tggaaaatgg ccgcttttct ggattcatcg actgtggccg gctgggtgtg      660
87 gcggaccgct atcatgacat agcgttggct acccgtgata ttgctgaaga gcttggcggc      720
88 gaatgggctg accgcttctt cgtgctttac ggtatcgccg ctcccgatc gcagcgcatc      780
89 gccttctatc gccttcttga cgagttcttc tgagcgggac tctgggggtc gaaatgaccg      840
90 accaagcgcg gatgaattcg gcggccgcgg ggatcctcta ga                        882

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/521,622

DATE: 02/07/2006

TIME: 12:47:38

Input Set : A:\PTO.KD.txt

Output Set: N:\CRF4\02012006\J521622.raw

13 M:271 C: Current Filing Date differs, Replaced Current Filing Date